CALIBRATION CERTIFICATE

Attention	: Ms. Daisy
Client	: Hook General Trading LLC
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE
Tel. No.	: +971 56 169 6240 / +971 4 298 2728

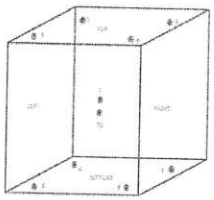
Certificate No.	: WL26 /CAL /3398/01
Sample No.	: WC26 /3398/01
Date Received	: 08/05/2026
Date of Calibration	: 08/05/2026
Recommended Due Date	: 07/05/2027

UUC Details

Description	:	Walk in Chiller
ID No.	:	WIC-01
Manufacturer	:	Stefoni
Model No.	:	N/A
Serial No.	:	N/A
Readability (°C)	:	0.1
Capacity/Range(°C)	:	N/A
Calibrated at (°C)	:	4.0
Type of Indication	:	Digital
Location	:	N/A

Reference Equipment Details

ID No.	WCAL-34
Description	Temperature Data Acquisition System
Manfacturer	Fluke



- 1 Center
- 2 Top back left
- 3 Top back right
- 4 Top front right
- 5 Top front left
- 6 Bottom back left
- 7 Bottom back right
- 8 Bottom front right
- 9 Bottom front left
- 10 Radiation Probe

Results

Temporal Temperature Instability									Set Point (°C) : 4.0
Channel No.	01	02	03	04	05	06	07	08	09
Instability (°C)	0.48	0.26	0.55	0.25	0.32	0.31	0.19	0.27	0.27
Maximum Temperature Instability of Chamber (°C) : 0.55									

Spatial Inhomogeneity								Set Point (°C) : 4.0
Avg. Indicated value (°C) of Center Probe / Reference location (Channel No. 01) : 4.59								
Channel No.	02	03	04	05	06	07	08	09
Spatial Inhomogeneity (°C)	0.06	0.19	0.02	0.07	0.29	0.46	0.06	0.13
Maximum Spatial Inhomogeneity (°C) : 0.46								

Indication Error of Chamber (°C)		Ambient Condition		
Avg. Indication of Chamber (°C)	4.0	Temperature (°C)	Start	End
Avg. Indication of Center Probe (°C)	4.59		22.8	22.7
Average Indication Error of Chamber (°C)	0.59	Relative Humidity (%)	54	52

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-05 based on Euramet cg-20.

The accuracy of the standards and instrument are traceable to Dubai Central Laboratory (DCL), Fluke (NIST-USA) & Fluke (NPL-UK).
Uncertainties are estimated to be ± 0.8 °C at 4.0 °C at a confidence level of not less than 95% with the coverage factor of k=3.
This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration
Calibrated by : ABK

CH : Channel
N/A : Not Applicable / Not Available

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE 02

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CALIBRATION CERTIFICATE

Attention	: Ms. Daisy
Client	: Hook General Trading LLC
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE
Tel. No.	: +971 56 169 6240 / +971 4 298 2728

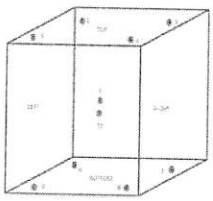
Certificate No.	: WL26 /CAL /3398/02
Sample No.	: WC26 /3398/02
Date Received	: 08/05/2026
Date of Calibration	: 08/05/2026
Recommended Due Date	: 07/05/2027

UUC Details

Description	:	Walk in Freezer
ID No.	:	WIF-01
Manufacturer	:	Stefoni
Model No.	:	N/A
Serial No.	:	N/A
Readability (°C)	:	0.1
Capacity/Range(°C)	:	N/A
Calibrated at (°C)	:	-20.0
Type of Indication	:	Digital
Location	:	N/A

Reference Equipment Details

ID No.	WCAL-34
Description	Temperature Data Acquisition System
Manfacturer	Fluke



- 1 Center
- 2 Top back left
- 3 Top back right
- 4 Top front right
- 5 Top front left
- 6 Bottom back left
- 7 Bottom back right
- 8 Bottom front right
- 9 Bottom front left
- 10 Radiation Probe

Results

Temporal Temperature Instability									Set Point (°C) : -20.0
Channel No.	01	02	03	04	05	06	07	08	09
Instability (°C)	0.63	0.02	0.01	0.02	0.03	0.03	0.03	0.89	0.02
Maximum Temperature Instability of Chamber (°C) : 0.89									

Spatial Inhomogeneity								Set Point (°C) : -20.0
Avg. Indicated value (°C) of Center Probe / Reference location (Channel No. 01) : -20.70								
Channel No.	02	03	04	05	06	07	08	09
Spatial Inhomogeneity (°C)	0.58	0.23	0.72	0.58	0.40	0.10	0.63	0.15
Maximum Spatial Inhomogeneity (°C) : 0.72								

Indication Error of Chamber (°C)		Ambient Condition		
Avg. Indication of Chamber (°C)	-19.9	Temperature (°C)	Start	End
Avg. Indication of Center Probe (°C)	-20.70		22.8	22.5
Average Indication Error of Chamber (°C)	**-0.80**	Relative Humidity (%)	56	53

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-05 based on Euramet cg-20.

The accuracy of the standards and instrument are traceable to Dubai Central Laboratory (DCL), Fluke (NIST-USA) & Fluke (NPL-UK).
Uncertainties are estimated to be ± 1.1 °C at -20.0 °C at a confidence level of not less than 95% with the coverage factor of k=3.

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration
Calibrated by : ABK

CH : Channel
N/A : Not Applicable / Not Available

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE 02

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LB-CAL-065

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy
Client	: Hook General Trading LLC
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE
Tel. No.	: +971 56 169 6240 / +971 4 298 2728

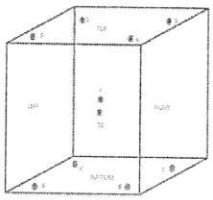
Certificate No.	: WL26 /CAL /3398/03
Sample No.	: WC26 /3398/03
Date Received	: 08/05/2026
Date of Calibration	: 08/05/2026
Recommended Due Date	: 07/05/2027

UUC Details

Description	:	Walk in Chiller
ID No.	:	WIC-02
Manufacturer	:	Stefoni
Model No.	:	N/A
Serial No.	:	N/A
Readability (°C)	:	0.1
Capacity/Range(°C)	:	N/A
Calibrated at (°C)	:	4.0
Type of Indication	:	Digital
Location	:	N/A

Reference Equipment Details

ID No.	WCAL-34
Description	Temperature Data Acquisition System
Manfacturer	Fluke



- 1 Center
- 2 Top back left
- 3 Top back right
- 4 Top front right
- 5 Top front left
- 6 Bottom back left
- 7 Bottom back right
- 8 Bottom front right
- 9 Bottom front left
- 10 Radiation Probe

Results

Temporal Temperature Instability									Set Point (°C) : 4.0
Channel No.	01	02	03	04	05	06	07	08	09
Instability (°C)	0.43	0.03	0.14	0.03	0.04	0.03	0.21	0.03	0.05
Maximum Temperature Instability of Chamber (°C) : 0.43									

Spatial Inhomogeneity								Set Point (°C) : 4.0
Avg. Indicated value (°C) of Center Probe / Reference location (Channel No. 01) : 4.82								
Channel No.	02	03	04	05	06	07	08	09
Spatial Inhomogeneity (°C)	0.10	0.07	0.13	0.13	0.11	0.15	0.03	0.03
Maximum Spatial Inhomogeneity (°C) : 0.15								

Indication Error of Chamber (°C)		Ambient Condition		
Avg. Indication of Chamber (°C)	4.0	Temperature (°C)	Start	End
Avg. Indication of Center Probe (°C)	4.82		22.8	22.7
Average Indication Error of Chamber (°C)	**0.82**	Relative Humidity (%)	54	52

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-05 based on Euramet cg-20.

The accuracy of the standards and instrument are traceable to Dubai Central Laboratory (DCL), Fluke (NIST-USA) & Fluke (NPL-UK).
Uncertainties are estimated to be ± **0.7** °C at 4.0 °C at a confidence level of not less than 95% with the coverage factor of k=3.
This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration
Calibrated by : ABK

CH : Channel
N/A : Not Applicable / Not Available

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C P.O.BOX: 123279, DUBAI, UAE 02

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LB-CAL-065

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy
Client	: Hook General Trading LLC
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE
Tel. No.	: +971 56 169 6240 / +971 4 298 2728

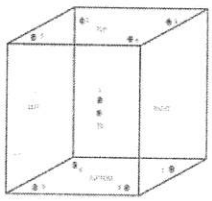
Certificate No.	: WL26 /CAL /3398/04
Sample No.	: WC26 /3398/04
Date Received	: 08/05/2026
Date of Calibration	: 08/05/2026
Recommended Due Date	: 07/05/2027

UUC Details

Description	:	Walk in Chiller
ID No.	:	WIC-03
Manufacturer	:	Stefoni
Model No.	:	N/A
Serial No.	:	N/A
Readability (°C)	:	1
Capacity/Range(°C)	:	N/A
Calibrated at (°C)	:	5
Type of Indication	:	Analogue
Location	:	N/A

Reference Equipment Details

ID No.	WCAL-82
Description	Temperature Data Acquisition System
Manfacturer	Hioki



- 1 Center
- 2 Top back left
- 3 Top back right
- 4 Top front right
- 5 Top front left
- 6 Bottom back left
- 7 Bottom back right
- 8 Bottom front right
- 9 Bottom front left
- 10 Radiation Probe

Results

Temporal Temperature Instability							Set Point (°C) : 5		
Channel No.	01	02	03	04	05	06	07	08	09
Instability (°C)	0.45	0.01	0.53	0.00	0.02	0.01	0.08	0.01	0.02
Maximum Temperature Instability of Chamber (°C) : 0.53									

Spatial Inhomogeneity							Set Point (°C) : 5	
Avg. Indicated value (°C) of Center Probe / Reference location (Channel No. 01) : 4.36								
Channel No.	02	03	04	05	06	07	08	09
Spatial Inhomogeneity (°C)	0.15	0.30	0.23	0.29	0.15	0.08	0.26	0.20
Maximum Spatial Inhomogeneity (°C) : 0.30								

Indication Error of Chamber (°C)		Ambient Condition		
Avg. Indication of Chamber (°C)	5.0	Temperature (°C)	Start	End
Avg. Indication of Center Probe (°C)	4.36		23.3	23.4
Average Indication Error of Chamber (°C)	**-0.64**	Relative Humidity (%)	58	57

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-05 based on Euramet cg-20.

The accuracy of the standards and instrument are traceable to Dubai Central Laboratory (DCL), Fluke (NIST-USA).
Uncertainties are estimated to be ± 1.1 °C at 5 °C at a confidence level of not less than 95% with the coverage factor of k=3.

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration
Calibrated by : ABK

CH : Channel
N/A : Not Applicable / Not Available

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C ★ P.O.BOX 123279, DUBAI, UAE ★ 02

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WIMPEY LABORATORIES
Part of the Cotecna Group

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy
Client	: Hook General Trading LLC
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE
Tel. No.	: +971 56 169 6240 / +971 4 298 2728

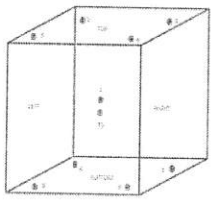
Certificate No.	: WL26 /CAL /3398/05
Sample No.	: WC26 /3398/05
Date Received	: 08/05/2026
Date of Calibration	: 08/05/2026
Recommended Due Date	: 07/05/2027

UUC Details

Description	:	Walk in Chiller
ID No.	:	WIC-04
Manufacturer	:	Stefoni
Model No.	:	N/A
Serial No.	:	N/A
Readability (°C)	:	1
Capacity/Range(°C)	:	N/A
Calibrated at (°C)	:	5
Type of Indication	:	Analogue
Location	:	N/A

Reference Equipment Details

ID No.	WCAL-82
Description	Temperature Data Acquisition System
Manfacturer	Hioki



- 1 Center
- 2 Top back left
- 3 Top back right
- 4 Top front right
- 5 Top front left
- 6 Bottom back left
- 7 Bottom back right
- 8 Bottom front right
- 9 Bottom front left
- 10 Radiation Probe

Results

Temporal Temperature Instability									Set Point (°C) : 5
Channel No.	01	02	03	04	05	06	07	08	09
Instability (°C)	0.61	0.02	0.01	0.02	0.03	0.03	0.03	0.89	0.02
Maximum Temperature Instability of Chamber (°C) : 0.89									

Spatial Inhomogeneity								Set Point (°C) : 5
Avg. Indicated value (°C) of Center Probe / Reference location (Channel No. 01) : 4.43								
Channel No.	02	03	04	05	06	07	08	09
Spatial Inhomogeneity (°C)	0.52	0.20	0.64	0.56	0.37	0.07	0.52	0.31
Maximum Spatial Inhomogeneity (°C) : 0.64								

Indication Error of Chamber (°C)		Ambient Condition		
Avg. Indication of Chamber (°C)	5.0	Temperature (°C)	Start	End
Avg. Indication of Center Probe (°C)	4.43		23.3	23.4
Average Indication Error of Chamber (°C)	-0.57	Relative Humidity (%)	58	57

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-05 based on Euramet cg-20.

The accuracy of the standards and instrument are traceable to Dubai Central Laboratory (DCL), Fluke (NIST-USA).
Uncertainties are estimated to be ± 1.6 °C at 5 °C at a confidence level of not less than 95% with the coverage factor of k=3.

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks	: Onsite Calibration	CH	: Channel
Calibrated by	: ABK	N/A	: Not Applicable / Not Available

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C P.O.BOX: 123279, DUBAI, UAE 02

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LB-CAL-065

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WIMPEY LABORATORIES
Port of the Cotecna Group

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/ 3398/06
Client	: Hook General Trading LLC	Sample No.	: WC26/ 3398/06
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel. No.	: +971 56 169 6240 / +971 4 298 2728	Date of Calibration	: 08/05/2026
		Recommended Due Date	: 07/05/2027 (Requested by customer)

UUC Details

Description	: Digital Weighing Scale	Unit	: kg
ID No.	: DWS-01	Readability (d0)	: 0.010
Manufacturer	: Camry	Readability (dL)	: 0.010
Model No.	: ACS-30-JE11	Type of Indication	: Digital
Serial No.	: N/A	Location	: N/A
Max. Capacity	: 30		

Results

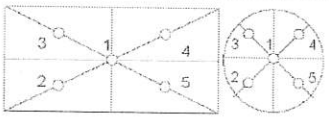
Repeatability Test Used Ref. Weight : 30.000 kg

Trial	UUC Reading	Mean	Standard Deviation
1	30.000	30.000	0.000
2	30.000		
3	30.000		
4	30.000		
5	30.000		
6	30.000		
7	30.000		
8	30.000		
9	30.000		
10	30.000		

Reference Equipment Details

ID No.	WCAL-09 & 25
Description	Standard Weights

Eccentricity/Off-Center Loading Test



Unit : kg

Ref. Weight	Position	UUC Indication Error
30.000	1 - Center	0.000
	2. Front left	0.000
	3. Back left	0.000
	4. Back right	0.000
	5. Front right	0.000
	Max. Error	0.000

Linearity Test Unit : kg

Nominal Mass	Conventional Mass	UUC Indication	Error Indication	Exp. Uncertainty (g) (±)
0.000	0.000	0.000	0.000	8.16
3.000	3.000	3.000	0.000	8.16
6.000	6.000	6.000	0.000	8.16
9.000	9.000	9.000	0.000	8.16
12.000	12.000	12.000	0.000	8.16
15.000	15.000	15.000	0.000	8.16
18.000	18.000	18.000	0.000	8.16
21.000	21.000	21.000	0.000	8.16
24.000	24.000	24.000	0.000	8.16
27.000	27.000	27.000	0.000	8.16
30.000	30.000	30.000	0.000	8.16

Environmental Conditions

	Start	End
Temperature (°C)	23.8	23.5
Relative Humidity (%)	56	58

Traceability Statement

Description	ID No.	Source of Traceability
Standard Weight	WCAL-03	DCL -Mettler Toledo (METS)-Switzerland
	WCAL-04 to 09	
	WCAL-25	DCL - METS (Switzerland) - BIPM

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-14 based on Euramet cg-18.

Uncertainties are estimated to a confidence level of not less than 95% with the coverage factor of k=2

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration

Calibrated by : AAB N/A : Not Applicable

Signed for and on behalf of Wimpey Laboratories

Sujith K.C.
Calibration Supervisor

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE 02

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www.wimpeylab.com
ص.ب: ١٢٣٢٧٩، دبي، الإمارات العربية المتحدة

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/ 3398/07
Client	: Hook General Trading LLC	Sample No.	: WC26/ 3398/07
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel. No.	: +971 56 169 6240 / +971 4 298 2728	Date of Calibration	: 08/05/2026
		Recommended Due Date	07/05/2027 (Requested by customer)

UUC Details

Description	: Digital Weighing Scale	Unit	: kg
ID No.	: DWS-02	Readability (d_0)	: 0.1
Manufacturer	: Aatco	Readability (d_L)	: 0.1
Model No.	: 1006211	Type of Indication	: Digital
Serial No.	: TCS300	Location	: N/A
Max Capacity	: 300		

Reference Equipment Details

ID No.	WCAL-63-01 to 15
Description	Standard Weights

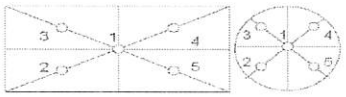
Results

Repeatability Test

Used Ref. Weight : 300.00 kg

Trial	UUC Reading	Mean	Standard Deviation
1	299.9	299.9	0.1
2	299.8		
3	299.9		
4	299.8		
5	299.9		

Eccentricity/Off-Center Loading Test



Unit kg

Ref. Weight	Position	UUC Indication Error
300.0	1 - Center	0.0
	2. Front left	0.0
	3. Back left	0.0
	4. Back right	0.1
	5. Front right	0.0
	Max. Error	0.1

Linearity Test

Unit : kg

Nominal Mass	Conventional Mass	UUC Indication	Error Indication	Exp. Uncertainty g (±)
0.0	0.0	0.0	0.0	14.0
100.0	100.0	100.0	0.0	14.0
150.0	150.0	150.0	0.0	14.0
200.0	200.0	200.0	0.0	14.0
250.0	250.0	249.9	-0.1	14.0
300.0	300.0	299.8	-0.2	14.0

Environmental Conditions

	Start	End
Temperature (°C)	23.4	23.2

	Start	End
Relative Humidity (%)	56.7	56.4

Traceability Statement

Description	ID No.	Source of Traceability
Standard Weight	WCAL-13 to 16	Dubai central laboratory (DCL) -PTB (Germany)- Traceable to BIPM
	WCAL-29 to 33	
	WCAL-61, 62, 63/01-20	
	WCAL-104	
	WCAL-103/01-25	Arab Scal Calibration - Traceable to Dubai central laboratory (DCL)

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-14 based on Euramet cg-18.

Uncertainties are estimated to a confidence level of not less than 95% with the coverage factor of k=2

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration

Calibrated by : AAB N/A : Not Applicable

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C P.O.BOX: 123279, DUBAI, UAE 02

End of Text

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www.wimpeylab.com
ص.ب: ١٢٣٢٧٩، دبي، الإمارات العربية المتحدة

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/ 3398/08
Client	: Hook General Trading LLC	Sample No.	: WC26/ 3398/08
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel. No.	: +971 56 169 6240 / +971 4 298 2728	Date of Calibration	: 08/05/2026
		Recommended Due Date	07/05/2027 (Requested by customer)

UUC Details

Description	: Digital Weighing Scale	Unit	: kg
ID No.	: DWS-03	Readability (d_0)	: 0.1
Manufacturer	: N/A	Readability (d_L)	: 0.1
Model No.	: 7510	Type of Indication	: Digital
Serial No.	: N/A	Location	: N/A
Max Capacity	: 1000		

Reference Equipment Details

ID No.	WCAL-63-01 to 25
Description	Standard Weights

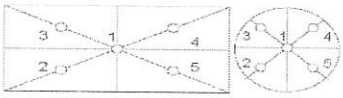
Results

Repeatability Test

Used Ref. Weight : 500.0 kg

Trial	UUC Reading	Mean	Standard Deviation
1	500.0	500.0	0.1
2	499.9		
3	500.0		
4	500.0		
5	500.0		

Eccentricity/Off-Center Loading Test



Unit kg

Ref. Weight	Position	UUC Indication Error
500.0	1 - Center	0.0
	2. Front left	0.1
	3. Back left	0.0
	4. Back right	0.0
	5. Front right	0.0
	Max. Error	0.1

Linearity Test

Unit : kg

Nominal Mass	Conventional Mass	UUC Indication	Error Indication	Exp. Uncertainty g (±)
0.0	0.0	0.0	0.0	14.0
100.0	100.0	100.0	0.0	14.0
125.0	125.0	125.0	0.0	14.0
250.0	250.0	250.0	0.0	14.0
375.0	375.0	375.0	0.0	14.0
500.0	500.0	499.9	-0.1	14.0

Environmental Conditions

	Start	End
Temperature (°C)	23.3	23.1

	Start	End
Relative Humidity (%)	56.8	56.5

Traceability Statement

Description	ID No.	Source of Traceability
Standard Weight	WCAL-13 to 16	Dubai central laboratory (DCL) -PTB (Germany)- Traceable to BIPM
	WCAL-29 to 33	
	WCAL-61, 62, 63/01-20	
	WCAL-104	
	WCAL-103/01-25	Arab Scal Calibration - Traceable to Dubai central laboratory (DCL)

This certificate that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedure as per WC-IP-14 based on Euramet cg-18.

Uncertainties are estimated to a confidence level of not less than 95% with the coverage factor of k=2

This calibration certificate shall not be reproduced except in full, without the written approval of wimpey Laboratories, Dubai.

Remarks : Onsite Calibration

Calibrated by : AAB N/A : Not Applicable

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C ★ P.O.BOX. 123279. DUBAI, UAE ★ 02

End of Text

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www.wimpeylab.com
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WIMPEY LABORATORIES L.L.C.

CALIBRATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/1522/01
Client	: Hook General Trading LLC	Sample No.	: WC26/1522/01
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel No.	: +971 56 169 6240 / +971 4 298 2728	Date of Calibration	: 08/05/2026
		Recommended Due Date	: 07/05/2027 (Requested by customer)

UUC Details

Description	: Vacuum Gauge	Readability	: 0.05 Bar
Manufacturer	: N/A	Gauge Diameter	: 0.020 M
Model	: N/A	Calibrated Range	: 0 to -1.0 Bar
Serial Number	: N/A	Unit of Readings	: Bar
Asset Number	: VM-01	Gauge Position	: Vertical
Type	: Analogue	Location	: Vegetable Preparation Area
Maximum Range	: -1.0 Bar	Accuracy	: 1.6 % FS

Reference Equipment Details:

Description	: Reference Pressure Gauge
Manufacturer	: Additel
Model No	: 681
ID No.	: WCAL-54

Results

UUC Indicated Value	Reference equipment Indication reading			Deviation	Error @ Full Scale	Hysteresis	Expanded Uncertainty	
	Increasing Pressure	Decreasing Pressure	Mean Reading		(e/amax)* 100			
a	b	c	d = (b+c)/2	e = d - a		f = abs(c - b)	U	(U/amax)*100
Bar	Bar	Bar	Bar	Bar	% F.S.	Bar	Bar	% F.S.
0.00	0.0	0.0	0.00	0.000	0.00	0.00	0.06	-6.1
-0.20	-0.2	-0.2	-0.20	0.000	0.00	0.00	0.07	-6.5
-0.40	-0.4	-0.4	-0.40	0.000	0.00	0.00	0.07	-6.5
-0.80	-0.8	-0.8	-0.80	0.000	0.00	0.00	0.07	-7.0
-1.00	-1.0	-1.0	-1.00	0.000	0.00	0.00	0.07	-7.0

Maximum Hysteresis, (fmax / amax)*100% : 0.00 % F.S.

Pressure Medium	: Air	Gauge Position	: Vertical
Ambient Temperature (°C)	: 23.7	Atmospheric Pressure (hPa)	: 1012.2
Relative Humidity (%)	: 56.4		

This certifies that the above mentioned measuring equipment was calibrated and / checked employing approved calibration procedures as per WC-IP-09 based on DKD R6-1.
The accuracies of the standards and instrument is traceable to Anaum.
Uncertainties are estimated at a confidence level of not less than 95% with the coverage factor of k=2
This calibration certificate shall not be reproduced except in full, without the written approval of Wimpey Laboratory L.L.C, Dubai.

Remarks : Nil
Calibrated by : AAB

Signed for and on behalf of Wimpey Laboratories LLC

Sujith. K.C
Calibration Supervisor

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE 02

-End of text-

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WIMPEY LABORATORIES L.L.C.

VERIFICATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/1522/03
Client	: Hook General Trading LLC	Sample No.	: WC26/1522/03
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel. No	: +971 56 169 6240 / +971 4 298 2728	Date of Verification	: 08/05/2026
		Recommended Due Date	: 07/05/2027 (Requested by customer)

UUC Details

Description	:	Cutting Machine
ID No.	:	CM-01
Manufacturer	:	Minerva Omega
Model No.	:	C/E 205
Serial No.	:	P21 18952
Capacity/Range	:	N/A
Location	:	N/A

RESULTS:

Wimpey Laboratory hereby certifies that above described Cutting Machine has been tested and found all functions are working satisfactory as per manufactures specifications and standards.

ENVIRONMENTAL CONDITIONS

TEMP.	23.2	±2 °C
RH	55	±5 %

The accuracy of the standards and instrument are traceable to the National Institute of Science and Technology (NIST) and/or other laboratory internationally accepted standards.

This verification certificate shall not be reproduced except in full, without the written approval of Wimpey Laboratories.

Remarks : Onsite Verification

Calibrated by : AAB

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

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WIMPEY LABORATORIES L.L.C.

VERIFICATION CERTIFICATE

Attention	: Ms. Daisy	Certificate No.	: WL26/CAL/1522/02
Client	: Hook General Trading LLC	Sample No.	: WC26/1522/02
Address	: P.O. Box: 450450, Al Quoz 3, Dubai - UAE	Date Received	: 08/05/2026
Tel. No	: +971 56 169 6240 / +971 4 298 2728	Date of Verification	: 08/05/2026
		Recommended Due Date	: 07/05/2027 (Requested by customer)

UUC Details

Description	:	Grinding Machine
ID No.	:	GM-01
Manufacturer	:	Minerva Omega
Model No.	:	A/32L
Serial No.	:	P20 07367
Capacity/Range	:	N/A
Location	:	N/A

RESULTS:

Wimpey Laboratory hereby certifies that above described Grinding Machine has been tested and found all functions are working satisfactory as per manufactures specifications and standards.

ENVIRONMENTAL CONDITIONS

TEMP.	23.4	±2 °C
RH	56	±5 %

The accuracy of the standards and instrument are traceable to the National Institute of Science and Technology (NIST) and/or other laboratory internationally accepted standards.

This verification certificate shall not be reproduced except in full, without the written approval of Wimpey Laboratories.

Remarks : Onsite Verification

Calibrated by : AAB

Signed for and on behalf of Wimpey Laboratories

Sujith K.C
Calibration Supervisor

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-End of text-

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CERTIFICATE OF CALIBRATION

Job number	MCL-JN-26-5567-EI	**Calibration Date**	Thursday, September 17, 2026
Certificate No	MCL-JN-26-5567-EI-T-1	**Recommended Calibration Due**	Thursday, September 16, 2027
Location	On-Site	**Issues Date**	Thursday, September 17, 2026

CUSTOMER DETAILS

Name	**HOOK General Trading LLC**
Address	Dubai , United Arab Emirates

DUC INSTRUMENT DETAILS

Description	**Chiller**	**Vehicle ID No**	**H/96175**
Manufacturer	KINGTEC	**Cal Range**	2°C
Model	T235D	**Resolution**	0.1°C

ENVIRONMENTAL CONDITION

Ambient Temperature	24.8°C Uncertainty ± 0.6°C	Relative Humidity	49.5%RH Uncertainty ± 4%RH

CALIBRATION METHOD

The above equipment has been calibrated in accordance with DKD-R5-7 & Euramet CG 20 & (MCL-QSD-CP-T-003) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the NMI's or similar , and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

CERTIFIED REFERENCE INSTRUMENTS DETAILS

Description	Make	Asset No	Cal Due Date	Certificate No	Traceable
RTD Sensor	N/A	MCL/T/RTD-003	13-Jul-27	TL/026/888.1.1	Tempsens- NABL
Document Process Calibrator	Fluke	MCL/E/PC-002	7-Aug-27	MCL-JN-26-4580-EI-E-2	Metric - EIAC

CALIBRATION RESULT

Sr.no	Standard Corrected Mean Value in (°C)	DUC Mean Measured Value in (°C)	Deviation in (°C)	Expanded uncertainty in ±(°C)
1	2.14	2.0	-0.14	1.5

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application.This certificate did not contain any statement of conformity for the measured values.

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Calibrated By
Loknath

CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY L.L.C
Tel 065465550, P.O.Box: 3504, Sharjah - U.A.E.

- End Of Certificate -

Authorized By
Jagadeesh

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

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CERTIFICATE OF CALIBRATION

Job number	MCL-JN-26-5567-EI	**Calibration Date**	Thursday, September 17, 2026
Certificate No	MCL-JN-26-5567-EI-T-2	**Recommended Calibration Due**	Thursday, September 16, 2027
Location	On-Site	**Issues Date**	Thursday, September 17, 2026

CUSTOMER DETAILS

Name	**HOOK General Trading LLC**
Address	Dubai , United Arab Emirates

DUC INSTRUMENT DETAILS

Description	**Chiller**	**Vehicle ID No**	**X/35706**
Manufacturer	KINGTEC	**Cal Range**	2°C
Model	K539D	**Resolution**	0.1°C

ENVIRONMENTAL CONDITION

Ambient Temperature	24.8°C Uncertainty ± 0.6°C	Relative Humidity	49.5%RH Uncertainty ± 4%RH

CALIBRATION METHOD

The above equipment has been calibrated in accordance with DKD-R5-7 & Euramet CG 20 & (MCL-QSD-CP-T-003) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the NMI's or similar , and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

CERTIFIED REFERENCE INSTRUMENTS DETAILS

Description	Make	Asset No	Cal Due Date	Certificate No	Traceable
RTD Sensor	N/A	MCL/T/RTD-003	13-Jul-27	TL/026/888.1.1	Tempsens- NABL
Document Process Calibrator	Fluke	MCL/E/PC-002	7-Aug-27	MCL-JN-26-4580-EI-E-2	Metric - EIAC

CALIBRATION RESULT

Sr.no	Standard Corrected Mean Value in (°C)	DUC Mean Measured Value in (°C)	Deviation in (°C)	Expanded uncertainty in ±(°C)
1	2.19	2.0	-0.19	1.5

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application.This certificate did not contain any statement of conformity for the measured values.

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Calibrated By
Loknath

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- End Of Certificate -

Authorized By
Jagadeesh

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